



Special Issue on Plasma Physics

Call for Papers

Plasma physics is the study of a state of matter comprising charged particles. Plasmas are usually created by heating a gas until the electrons become detached from their parent atom or molecule. This so-called ionization can also be achieved using high-power laser light or microwaves. Plasmas are found naturally in stars and in space. The goal of this special issue is to provide a platform for scientists and academicians all over the world to promote, share, and discuss various new issues and developments in the area of **plasma physics**.

In this special issue, we invite front-line researchers and authors to submit original research and review articles that explore **plasma physics**. In this special issue, potential topics include, but are not limited to:

- Fundamental properties of plasma
- Particle accelerators
- Fusion devices
- Laboratory & astrophysical plasma
- Complex plasma phenomena
- Mathematical descriptions

Authors should read over the journal's [Authors' Guidelines](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's [Paper Submission System](#).

Please kindly specify the “**Special Issue**” under your manuscript title. The research field “**Special Issue - Plasma Physics**” should be selected during your submission.

Special Issue timetable:

Submission Deadline	April 30th, 2019
Publication Date	June 2019

Guest Editor:

For further questions or inquiries
Please contact the Editorial Assistant at
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